

- ARCHITECTURE
- MASTER SITE PLANNING
- INTERIOR DESIGN
- . TENANT IMPROVEMENTS

Project Narrative New Executive Office Building- phase II for Corporate Enhancement Group

8550 East Anderson Drive Scottsdale, Arizona

Corporate Enhancement Group (CEG), the owner, is proposing to develop a new four story executive office building located at 8550 East Anderson Drive, Scottsdale Perimeter Center. This new building will be operating completely in conjunction with the phase one existing two story owner occupied office building.

The entire site (zoned as I-1 / PCD), with 3.79 acres has been identified as lot 21 of the perimeter Center. This lot has been previously divided in to two parcels. Phase one, 1.72 acres and phase two, 2.07 acres.

The proposed unique site located at Eastern border line of the Perimeter Center has two major strategic impacts. Inside the Center, being located on Northwest corner of Hartford and Anderson Dr., as a corner lot, the site provides an ideal visibility and opportunity for an integrated executive office center. It is also surrounded by recently constructed Pima Freeway on East side of the property which again with a certain consideration on height issues, shall provide an outstanding visibility, business attraction and prestige for outside visitors.

Improvements to Existing Phase one Site:

The future four story building has been designed to accommodate approximately 72,000 square feet of office space. The footprint of this building has been planned carefully to accomplish 100% similarity to the existing phase one building.

Converting the north driveway of phase one building to a wide open space will create an attractive and peaceful pedestrian plaza, patterned walkway system, shaded seating areas and water feature in the immediate foreground. It will also provide an adequate open space between buildings, in an environmentally balanced space for individual relaxation or casual group socialization.

Having main Tower as focal point on one side and the wide pedestrian walkway in the center of two buildings will attract visitors to walk to their desired offices. This also will completely separate the pedestrians from car traffic.

City Requirements:

Parking, landscaping, open space, lot coverage, etc. will be consistent with the requirements and regulations of the current City of Scottsdale Zoning Code.

Height Issue:

The allowable building height for the entire Perimeter Center has been established at 36' in the past, prior to the construction of the Pima Freeway. Since the freeway is elevated approximately 25' in conjunction and over the Center, the proposed building, needs adjustment on allowable height to become attractively viable and practically visible from the free way. This will also complement the surrounding environment to be more in line with a professionally upscale business center, where aesthetic consideration and professional balance is optimized, relative to North Scottsdale's prestigious reputation and the imposing freeway elevation.

This application is seeking for height adjustment from 36' to 56' (amend PCD) and F.A.R. Modify from a maximum of 0.60 to 0.65.

18-ZN-2004



PROJECT DATA

Project Norte: NEW OFFICE BUILDING- PHASE II

CORPORATE ENHANCEMENT GROUP

Location: 8550 EAST ANDERSON DRIVE

SCOTTSDALE, ARIZONA CORPORATE ENHANCEMENT GROUP

2600 EAST ANDERSON DRIVE SCOTTSDALE, AZ 25255 TEL. (480) 991-1326 FAX: (480) 991-4204

Owner

MOOSAYI DESIGN GROUP 8958 EAST CAROL WAY SCOTTSDALE , AZ. 85260 TEL: (480) 451-8823 FAX: (480) 451-0386 Contact: RAUF 5. MOOSAVI

PROPOSED NEW 4 STORY DLDG

Existing Zoning: I-I / PCD

Proposed Zoning: AMEND PCD

Occupancy. B (OFFICE)

Construction III-B - 3 SIDES SEPARATION FIRE SPRINKLER SYSTEM

88,040 S.F. 162,862 S.F. Lot Area: 74.872 S.F. 2021 ACRES 5,499 S.F. Basement Area: 5,449 S.F. First Fir. Area: 14,59 5.F. 18,000 S.F. 52,159 S.F. 2nd Fir. Area: 14.258 S.F. 18,000 S.F. 3.2.258 S.F. 3rd Fir. Area. 18,000 SF 15,000 SF. 4th Fir. Area 118,000 S.F. 15,000 SF. Building Area: 35,910 S.F. 1 72,000 S.F. 105,910 S.F. *** F.A.R (provided): .45 .72 65 FAR (allonable). 60 60 60 Lot Coverage: 50% 50% Lot Coverage: 20% 19.8% Building Helght +36'-0" +36-0" Building Height .36'-0" -56'-0" 810,792 1,484,190 Volume Ratio (otto-cote) CUP 455,700 1,008,000 1,463,700 Volume Ratio Open Space Landscaping: 14665 S.F. 24,864 SF. 34,524 S.F. (required) Open Space Landscaping 19518 ST 54,660 S.F. 95,142 S.F. Open Space Parking Lasop. 5)95 S.F. BJIS 5.F. 4,920 SF (request) Open Space 8644 S.F. Parking Lasep.

TOTAL BASEMENT AREA USED AS SARAGE IS: 1 66,000 SF.

PARKING CALCULATION:

I SPACE PER 300 SP. POR OFFICE OFFICE(100%) - 100,411 S.F. / 500 - 335 SPACES STORAGE (PHASE I) . 5.443 S.F. / 800 . T SPACES

TOTAL PARKING SPACES . 342 SPACES

TOTAL PARKING RROVIDED

GARAGE SURFACE PARKING TOTAL PARKING

183 SPACES IND SPACES 213 SPACES

DISABILITY PARKING REQD. 4% X 578 . IS SPACES DISABILITY PARKING PROVIDED 5 SPACES PARKING RATIO, 5.72

TOTAL BIKE PARKING : STE X 10% = ST SPACES

18-ZN-2004 8-5-04

GROUP

DESIGN

E GROUP DRIVE 55

ENHANCEMENT GI P H A S E 11 8650 EAST ANDERSON D SCOTTSDALE, AZ 8525

RELIMINARY SITE PLAN

DRAUN BY CHECKED BY REM 04-08-04 STALE AS SHOWN JCB NO. 0410.50

SHEET SP-1

SHEETS

SEEKING FOR HEIGHT ADJUSTHENT FROM +56" TO +56" TO ROOF

^{***} SETIONS FOR FAR ADJUSTHENT FROM 0.6 TOTAL TO 0.65



PHASE II CORPORATE ENHANCEMENT GROUP INC.
PIMA (101) FREEWAY VIEW



CORPORATE
ENHANCEMENT GROUP
P. H. A. S. E. I. II
BUSD EAST ANDERSON DRIVE
SCOTTSPAILE, AZ BEZES

CONCEPTUAL EXTERIOR ELEVATIONS

00-02-64 AS SHOWN -200 NO 0410.50

EL-4